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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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La re Patent A	pplication of:) Date: May 17, 2002
Tai-Chong Cl	HAI et al.)) Group Art Unit: 2815
Serial No.:	09/497,421)) Examiner L. Cruz
Filed:	February 2, 2000	1C 28(
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LEAD FRAME FOR AN INTEGRATED CIRCUIT CHIP (SMALL WINDOW)

Assistant Commissioner for Patents Washington, D.C. 20231

Sir:

AMENDMENT AFTER FINAL REJECTION

In response to the Office Action of January 22, 2002, please amend the claims as follows.

IN THE CLAIMS

1. (Three times Amended) A lead frame, for an integrated circuit chip having a 1 frame engaging bottom surface for attachment to the frame by means of a chip attach material, said 2 chip being formed with outer edges having defined dimensions, said frame comprising: 3 4 a unitary apertured frame having a central through aperture therein including a 5 plurality of [unitary] uniform sidebars each having an upper chip-supporting surface for engaging the 6 bottom of the surface of the chip with the chip attach material therebetween, 7 8 each of said sidebars having an inner [side] edge and an outer [side] edge, said inner 9 [sides] edges defining [an] the central aperture, 10 11